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	MEMORANDUM FOR: Director of Central Intelligence	
	SUBJECT: Satellite Program	•
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	Several months ago you asked me to let you know the	
v <sub>13</sub> .=	extent and timing of your eventual commitment of funds, facilities and people to the program. Recently	
	I gave you an interim report on this and promised to give	
	you a more detailed memorandum as soon as possible. Since	
	that time, we have completed our evaluation of initial	
	contractor studies and, pursuant to the August Excom	
	decision, we have initiated system definition studies. I	
	am therefore now able to say something more definite about	
	probable eventual program impact. Before doing so, it may	
	be useful to summarize our plans for the next year and the decision milestones which you can anticipate.	
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the program. Thus, at its November 1971 meeting the Excom will have all information available to decide whether to proceed into system development.

We must also make provision for the fact that in November 1970 the Committee must decide on the 1972 budget level to be included in the President's submission to Congress. Therefore, although Phase I contractor studies will not be complete until December 15, arrangements have been made for a mid-November progress report which will give us preliminary data to help the Committee determine what FY 1972 funding level it wants to assume for the For your convenience, I have attached a list of the milestones planned for the next year and a half.

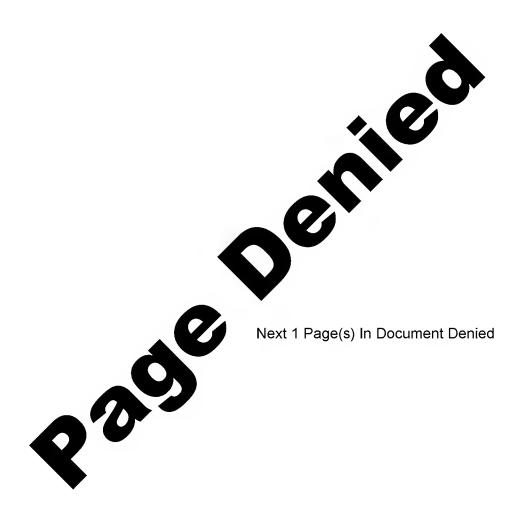
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With this background, let me summarize the extent of your eventual commitment to the program as it continues to move ahead after the system definition phase.

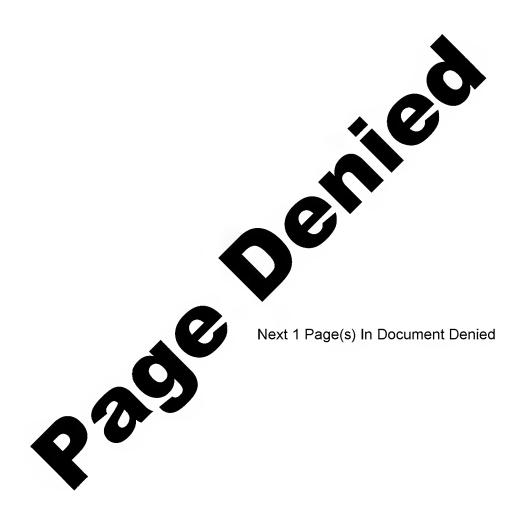
Funds. I think we have a fairly good handle now on the possible costs of the program. These costs remain about as presented to the Excom last July when it made its decision to go ahead with system definition.

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FROM: Æd	R 25	5X1
SUBJECT:	R	<b>\</b> 1
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Attached is a memo from Duckett to the Director outlining the program and costs for the system.	T 25	5 <b>X</b> 1
It is a good memo. It estimates the cost of the system over the next ten years	I N	5X1
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